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starting with: DATA\$(DATALOGGER/TRANSMISSION).P29-P90.

Search Results -

Terms	Documents
L3 and (data\$ near2 mining) and (id or password\$)	3

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L7

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DATE: Friday, March 15, 2002 [Printable Copy](#) [Create Case](#)

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result set*DB=USPT; PLUR=YES; OP=OR*

<u>L7</u>	L3 and (data\$ near2 mining) and (id or password\$)	3	<u>L7</u>
<u>L6</u>	L3 and (data\$ near2 mining) and (security or securities)	1	<u>L6</u>
<u>L5</u>	L3 and (data\$ near2 mining) and authenticat\$	0	<u>L5</u>
<u>L4</u>	L3 and (data\$ near2 mining) and privacy	0	<u>L4</u>
<u>L3</u>	perturb\$ and (value\$ or data\$) and (probability or probabilities or statistic\$) and distribut\$3	2255	<u>L3</u>
<u>L2</u>	perturb\$ and (value\$ or data\$) and (probability or probabilities or statistic\$) and distribut\$3 and proxy\$	12	<u>L2</u>
<u>L1</u>	perturb\$ and (value\$ or data\$) and (probability or probabilities or statistic\$) and distribut\$3 and firewall\$	3	<u>L1</u>

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6263337 B1

L7: Entry 1 of 3

File: USPT

Jul 17, 2001

US-PAT-NO: 6263337

DOCUMENT-IDENTIFIER: US 6263337 B1

TITLE: Scalable system for expectation maximization clustering of large databases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC
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☐ 2. Document ID: US 6115708 A

L7: Entry 2 of 3

File: USPT

Sep 5, 2000

US-PAT-NO: 6115708

DOCUMENT-IDENTIFIER: US 6115708 A

TITLE: Method for refining the initial conditions for clustering with applications to small and large database clustering

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC
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☐ 3. Document ID: US 6012058 A

L7: Entry 3 of 3

File: USPT

Jan 4, 2000

US-PAT-NO: 6012058

DOCUMENT-IDENTIFIER: US 6012058 A

TITLE: Scalable system for K-means clustering of large databases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC
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Terms	Documents
L3 and (data\$ near2 mining) and (id or password\$)	3

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